

Abstract of the Disclosure:

An electronic component and a blank have plastic embedding compounds of a first and a second plastic layer.

Semiconductor chips are embedded in the first plastic layer in
5 such a way that their marginal sides are surrounded by a bead.
The second plastic layer compensates for the unevenness of a
upper boundary of the first plastic layer.

WHS:nt - MAS-FIN-403F//8/20/2003